

FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 256/301	SERIAL NO. 09/751,890
	APPLICANT: Glen J. Anderson	
	FILING DATE: December 27, 2000	GROUP: 2161 1631

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	FILING DATE
A	1.	5,590,648	1/7/1997	Mitchell, et al.		
	2.	5,722,418	3/3/1998	Bro		
	3.	5,732,709	3/31/1998	Tackline, et al.		
	4.	5,748,907	5/5/1998	Crane		
	5.	5,911,687	6/15/1999	Sato, et al.		
	6.	5,995,937	11/30/1999	DeBusk		
	7.	6,014,631	1/11/2000	Teagarden, et al.		

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
	AI						
	AJ						
	AK						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)	
A	8. Copyright 2000 Responsive Database Services, Inc., Business and Industry, "DNA Detectives", pp. 1-10, http://web.lexis-nexis.com/In.universe
	9. Copyright 2000 Mainichi Daily News, "Gene counseling sadly lags behind Technology", pp. 1-2, May 26, 2000, http://web.lexis-nexis.com/In.universe
	10. CNN.com Health, "Your Health: Implications of the Human Genome Project", http://www.cnn , March 17, 2000
	11. CNN.com Health, Jeffrey P. Khan, "Who owns your genes?", March 21, 2000, http://www.cnn.com/2000/Health/03/21/ethics.matters
	12. CNN.com technology > computing, "Have your genes sequenced online", May 24, 2000, http://www.cnn.com/2000/T...05/24/dot.coms.and.genes.idg/index.html
A	13. CNN.com Health, "Milestone in human genetics to be announced Monday", June 23, 2000, http://www.cnn.com/2000/HEALTH/06/23/genome/index.html
	14. DoubleTwist, "Twist Tools and DoubleTwist Human Genome Database", http://www.DoubleTwist.com

EXAMINER: Not yet assigned	DATE CONSIDERED: 3/10/05
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	